

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (canceled)
2. (canceled)
3. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:
 - two laterally spaced massage heads, with each massage head having vibration means;
 - a means for positioning the massage heads vertically relative to one another;
 - a means for positioning the massage heads laterally relative to one another;
 - wherein each massage head has a motor housing enclosing the vibration means, wherein the motor housing comprises:
 - a tube having a bottom end, and a top end;
 - a bottom cap disposed on the bottom end;
 - a top cap disposed on the top end opposite the bottom cap; and
 - wherein the vibration means is disposed within the motor housing; and
 - the massage device further comprising a retention plate disposed between the top and bottom ends of the tube wherein the top cap contacts and rests upon the retention plate, thereby creating top and bottom spaces within the motor housing such that the top space adjacent the top cap is smaller than the bottom space adjacent the bottom cap.

4. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein each massage head has a motor housing enclosing the vibration means,

wherein the motor housing comprises:

a tube having a bottom end, and a top end;

a bottom cap disposed on the bottom end;

a top cap disposed on the top end opposite the bottom cap; and

wherein the vibration means is disposed within the motor housing;

the device further comprising a retention plate disposed between the top and bottom ends of the tube wherein the top cap contacts and rests upon the retention plate, thereby creating top and bottom spaces within the motor housing such that the top space adjacent the top cap is smaller than the bottom space adjacent the bottom cap; and

wherein the vibration means comprises a motor which turns an asymmetric weight thereby producing vibration.

5. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein each massage head has a motor housing enclosing the vibration means,

wherein the motor housing comprises:

a tube having a bottom end, and a top end;

a bottom cap disposed on the bottom end;

a top cap disposed on the top end opposite the bottom cap;

wherein the vibration means is disposed within the motor housing;

the device further comprising a retention plate disposed between the top and bottom ends of the tube wherein the top cap contacts and rests upon the retention plate, thereby creating top and bottom spaces within the motor housing such that the top space adjacent the top cap is smaller than the bottom space adjacent the bottom cap;

wherein the vibration means comprises a motor which turns an asymmetric weight thereby producing vibration; and

wherein the motor is disposed in the bottom space and attached to the retention plate and the weight is permitted free movement in the top space.

6. (canceled)

7. (canceled)

8. (canceled)

9. (canceled)

10. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein each massage head has a motor housing enclosing the vibration means,

wherein the motor housing comprises:

a tube having a bottom end, and a top end;

a bottom cap disposed on the bottom end;

a top cap disposed on the top end opposite the bottom cap;

wherein the vibration means is disposed within the motor housing; and

said massage device further comprising a coil compression spring disposed in the motor housing between the bottom cap and the top cap thereby cushioning the

vibration means such that the vibration of the massage head is dampened with respect to the motor housing and amplified with respect to the top cap.

11. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein each massage head has a motor housing enclosing the vibration means, wherein the motor housing comprises:

a tube having a bottom end, and a top end;

a bottom cap disposed on the bottom end;

a top cap disposed on the top end opposite the bottom cap; and

wherein the vibration means is disposed within the motor housing;

the massage device further comprising a retention plate disposed between the top and bottom ends of the tube wherein the top cap contacts and rests upon the retention plate, thereby creating top and bottom spaces within the motor housing such that the top space adjacent the top cap is smaller than the bottom space adjacent the bottom cap; and

said massage device further comprising a coil compression spring disposed in the motor housing between the bottom cap and the retention plate thereby cushioning the vibration means such that the vibration of the massage head is dampened with respect to the motor housing.

12. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein each massage head has a motor housing enclosing the vibration means, wherein the motor housing comprises:

a tube having a bottom end, and a top end;
a bottom cap disposed on the bottom end;
a top cap disposed on the top end opposite the bottom cap;
wherein the vibration means is disposed within the motor housing; and
said massage device further comprising an edge circumnavigating the tube
adjacent the bottom end of the tube such that some length of tube extends therebelow.

13. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally relative to one another comprises an apparatus having two opposing base assemblies slidably connected to each other by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically relative to one another disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod.

14. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally relative to one another comprises an apparatus having two opposing base assemblies slidably connected to each other by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically relative to one another disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod; and

said massage device further comprising means for restricting the movement of the base assemblies relative to the guide rods.

15. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally relative to one another comprises an apparatus having two opposing base assemblies slidably connected to each other by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically relative to one another disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod; and

wherein each guide further comprises a perpendicular threaded second opening, bisecting the first opening, for receiving a knob having a screw extension thereon which can be tightened to secure the guide rod in place.

16. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft.

17. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;
a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and
a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and
wherein the crankshaft has a means for rotating the crankshaft disposed on the first end of the crankshaft.

18. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm; the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough;

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

said massage device further comprising a bend in the lift arm.

19. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough;

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

wherein the second end of the lift arm comprises a U-shaped extension such that the pivot axis assembly fits between two legs of the U-shaped extension.

20. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, with each massage head having vibration means;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough;

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft;

wherein the second end of the lift arm comprises a U-shaped extension such that the pivot axis assembly fits between two legs of the U-shaped extension; and

wherein the two legs of the U- shaped extension extend past the pivot axis.

21. (canceled)

22. (canceled)

23. (canceled)

24. (canceled)

25. (canceled)

26. (canceled)

27. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, wherein each massage head has a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally comprises an apparatus having two opposing base assemblies slidably connected to one another by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod.

28. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, wherein each massage head has a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap;

a means for positioning the massage heads vertically relative to one another;
a means for positioning the massage heads laterally relative to one another;
wherein the means for positioning the massage heads laterally comprises an apparatus having two opposing base assemblies slidably connected to one another by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod; and

wherein the means for positioning each massage head vertically comprises:
a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crankshaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft.

29. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

- two laterally spaced massage heads, wherein each massage head has a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

- a bottom cap disposed on the bottom end of the motor housing, and

- a top cap disposed on the top end of the motor housing opposite the bottom cap;

- a means for positioning the massage heads vertically relative to one another;

- a means for positioning the massage heads laterally relative to one another;

- wherein the means for positioning the massage heads laterally comprises an apparatus having two opposing base assemblies slidably connected to one another by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod;

- wherein the means for positioning each massage head vertically comprises:

- a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

- the lift arm has a length with a first and second end,

- a means for attaching a massage head at the first end

- a pivot axis at the second end thereof, and

- a lift axis disposed between the first and second ends of the lift arm;

- a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

- a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

- the crankshaft having a length, a first end, and a second end;

- a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

wherein the means for attaching the massage head to the first end of the lift arm comprises an opening therethrough for receiving the motor housing of the massage head.

30. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, wherein each massage head has a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and
a top cap disposed on the top end of the motor housing opposite the bottom cap;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally comprises an apparatus having two opposing base assemblies slidably connected to one another by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crankshaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough;

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

wherein the crankshaft has a handle for rotating the shaft disposed on the first end of the shaft.

31. (previously presented) A myotherapy massage device for the treatment of lower back myofascial pains, the device comprising:

two laterally spaced massage heads, wherein each massage head has a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap;

a means for positioning the massage heads vertically relative to one another;

a means for positioning the massage heads laterally relative to one another;

wherein the means for positioning the massage heads laterally comprises an apparatus having two opposing base assemblies slidably connected to one another by two guide rods, wherein each base assembly comprises two opposing bases having the means for positioning the massage heads vertically disposed between the bases, and a guide disposed on each base having a first opening therethrough for slidably receiving a guide rod;

wherein the means for positioning each massage head vertically comprises:

a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases;

the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end
a pivot axis at the second end thereof, and
a lift axis disposed between the first and second ends of the lift arm;
a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crankshaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft;

wherein the means for attaching the massage head to the first end of the lift arm comprises an opening therethrough for receiving the motor housing of the massage head; and

said massage device further comprising a bend in the lift arm at the lift axis.

32. (Original) A massage device comprising:

a massage head having a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap; and

a means for positioning each massage head vertically comprising a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases; the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft.

33. (previously presented) A massage device comprising:

a massage head having a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap; and

a means for positioning each massage head vertically comprising a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases; the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

wherein the means for attaching the massage head to the first end of the lift arm comprises an opening therethrough for receiving the motor housing of the massage head.

34. (previously presented) A massage device comprising:

a massage head having a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap; and

a means for positioning each massage head vertically comprising a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases; the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof, and

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

wherein the crankshaft has a handle for rotating the shaft disposed on the first end of the shaft.

35. (previously presented) A massage device comprising:

a massage head having a motor housing enclosing a vibration means, the motor housing has a tube having bottom and top ends,

a bottom cap disposed on the bottom end of the motor housing, and

a top cap disposed on the top end of the motor housing opposite the bottom cap; and

a means for positioning each massage head vertically comprising a base assembly composed of two opposing bases and a lift arm disposed between the two opposing bases; the lift arm has a length with a first and second end,

a means for attaching a massage head at the first end

a pivot axis at the second end thereof;

a lift axis disposed between the first and second ends of the lift arm;

a linker, having first and second ends, with the first end of the linker pivotably disposed on the lift axis and the second end of the linker pivotably disposed between the two opposing bases;

a pivot axis assembly having a first threaded opening therein forming a passage therethrough for receiving a crankshaft therethrough and a second threaded opening forming a means for receiving the pivot axis of the second end of the lift arm;

the crank shaft having a length, a first end, and a second end;

a first spacer block attached to and disposed between the two opposing bases and having a threaded opening for receiving a first end of the crank shaft therethrough; and

a second spacer block attached to and disposed between the two opposing bases and having a threaded opening therein for receiving a second end of the crankshaft; and

further comprising a bend in the lift arm at the lift axis.

36. (canceled)

37. (canceled)

38. (canceled)

39. (canceled)

40. (canceled)